

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S44	1	(324/76.77.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:47
S45	5	(324/76.11.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:48
S46	0	(324/613.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:48
S47	1	(324/620.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:48
S48	0	(324/622.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:48
S49	0	(324/623.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:49
S50	0	(324/626.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:49
S51	2	(324/76.21.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:49

S52	0	(324/76.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:49
S53	5	(702/69.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:50
S54	1	(702/72.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:50
S55	2	(702/77.ccls.) and @ad<"20050119" and @pd>"20080305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 17:50
S56	1	(((((check\$3 detect\$3 sens \$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 determin\$3 inspect\$3 analy \$4 anali\$4 monitor\$3 diagnos\$3 record\$5 meter \$5 gaug\$3 judg\$3) near2 phase) with output) and (distortion with (high\$3 adj2 frequency) with (low \$3 adj2 frequency)) and ((distortion near2 frequency) with (input near2 frequency)) and ((highest adj2 frequency) with (lowest adj2 frequency))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 18:00

S57	1	(((check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 determin\$3 inspect\$3 analy\$4 anali\$4 monitor\$3 diagnos\$3 record\$5 meter\$5 gaug\$3 judg\$3) near2 phase) with output) and (distortion with (high\$3 adj2 frequency) with (low\$3 adj2 frequency)) and ((distortion near2 frequency) with (input near2 frequency)) and ((highest adj2 frequency) and (lowest adj2 frequency))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 18:01
S58	1	(((check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 determin\$3 inspect\$3 analy\$4 anali\$4 monitor\$3 diagnos\$3 record\$5 meter\$5 gaug\$3 judg\$3) near2 phase) with output) and (distortion with (high\$3 adj2 frequency) with (low\$3 adj2 frequency)) and ((distortion near2 frequency) and (input near2 frequency)) and ((highest adj2 frequency) and (lowest adj2 frequency))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 18:01
S59	1	(((check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 determin\$3 inspect\$3 analy\$4 anali\$4 monitor\$3 diagnos\$3 record\$5 meter\$5 gaug\$3 judg\$3) near2 phase) with output) and distortion and ((high\$3 adj2 frequency) with (low\$3 adj2 frequency)) and ((distortion near2 frequency) and (input near2 frequency)) and ((highest adj2 frequency) and (lowest adj2 frequency))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 18:03

S60	1	(((check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 determin\$3 inspect\$3 analy\$4 anali\$4 monitor\$3 diagnos\$3 record\$5 meter\$5 gaug\$3 judg\$3) near2 phase) with output) and distortion and (high\$3 adj2 frequency) and (low\$3 adj2 frequency) and ((distortion near2 frequency) and (input near2 frequency)) and ((highest adj2 frequency) and (lowest adj2 frequency))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 18:03
S61	1	(((check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 determin\$3 inspect\$3 analy\$4 anali\$4 monitor\$3 diagnos\$3 record\$5 meter\$5 gaug\$3 judg\$3) near2 phase) and output) and distortion and (high\$3 adj2 frequency) and (low\$3 adj2 frequency) and ((distortion near2 frequency) and (input near2 frequency)) and ((highest adj2 frequency) and (lowest adj2 frequency))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 18:03
S62	1	(((check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 determin\$3 inspect\$3 analy\$4 anali\$4 monitor\$3 diagnos\$3 record\$5 meter\$5 gaug\$3 judg\$3) near2 phase) and output) and distortion and (high\$3 adj2 frequency) and (low\$3 adj2 frequency) and ((distortion near2 frequency) and (input near2 frequency)) and (((highest largest biggest maximum) adj2 frequency) and ((lowest	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 19:12

		smallest minimum least) adj2 frequency))).clm.				
S63	1	(((check\$3 detect\$3 sens \$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 determin\$3 inspect\$3 analy \$4 anali\$4 monitor\$3 diagnos\$3 record\$5 meter \$5 gaug\$3 judg\$3) near2 phase) and distortion and (high\$3 adj2 frequency) and (low\$3 adj2 frequency) and ((distortion near2 frequency) and (input near2 frequency)) and (((highest largest biggest maximum) adj2 frequency) and ((lowest smallest minimum least) adj2 frequency))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 19:14
S64	1	(((check\$3 detect\$3 sens \$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 determin\$3 inspect\$3 analy \$4 anali\$4 monitor\$3 diagnos\$3 record\$5 meter \$5 gaug\$3 judg\$3) near2 phase) and distortion and (high\$3 adj2 frequency) and (low\$3 adj2 frequency) and ((distortion near2 frequency) and (input near2 frequency))). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/13 19:16

9/14/08 12:24:44 PM

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